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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known	
Application Number	10/573,352
Filing Date	March 24, 2006
First Named Inventor	Robert Hugh Bradbury
Art Unit	1624
Examiner Name	TRUONG, Tamthom
Attorney Docket Number	09953.0010-00000

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Examiner Initials	Cite No.	Document Number Number-Kind Code *(if known)*	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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				First Named Inventor	Robert Hugh Bradbury
(Use as many sheets as necessary)				*Art Unit*	1624
				Examiner Name	TRUONG, Tamthom
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First Named Inventor	Robert Hugh Bradbury
Art Unit	1624
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				Filing Date	March 24, 2006
				First Named Inventor	Robert Hugh Bradbury
(Use as many sheets as necessary)				*Art Unit*	1624
				Examiner Name	TRUONG, Tamthom
Sheet	9	of	10	*Attorney Docket Number*	09963.0010-00000

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation
		Myers et al., "The preparation and SAR of 4-(anilion), 4-(phenoxy), and 4-(thiophenoxy)-quinzolines: inhibitors of p56lck and EGF-R tyrosine kinase activity," Biorg. Med. Chem. Lett. 7(4): 417-420 (1997).	
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		English Translation of Office Action in Japanese Patent Appln. No. 2003-580299, the Japanese counterpart of the present application, dated May 11, 2006.	
		Response to Office Action in Japanese Patent Appln. No. 2003-580299, the Japanese counterpart of the present application, dated July 28, 2006.	
		English translation of Response to Office Action in Japanese Patent Appln. No. 2003-580299, the Japanese counterpart of the present application, dated July 28, 2006.	

Examiner Signature	/Tamthom Truong/	Date Considered	02/27/2009

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		English translation of Response to Office Action in Japanese Patent Appln. No. 2003-580299, the Japanese counterpart of U.S. Application No. 10/508,675, dated October 26, 2006.	
		Office Action in Indian Patent Appln. No. 2630/DELNP/2004, the Indian counterpart of the present application, dated April 20, 2006.	
		Response to Office Action in Indian Patent Appln. No. 2630/DELNP/2004, the Indian counterpart of the present application, dated July 24, 2006.	
		English translation of Office Action in Chinese Patent Appln. No. 03811739.8, the Chinese counterpart of the present application, dated July 21, 2006.	
		Response to Office Action in Chinese Patent Appln. No. 03811739.8, the Chinese counterpart of U.S. Application No. 10/508,675, dated December 5, 2006.	
		English translation of Response to Office Action in Chinese Patent Appln. No. 03811739.8 of U.S. Application No. 10/508,675, dated December 5, 2006.	
		Communication from European Patent Office in EP Appln. No. 03 710 015.3, the European counterpart of the present application, dated September 22, 2006 ·	
		Communication from EPO dated March 9, 2006, in EP Appln. No. 03 710 015.3, the European counterpart of U.S. Application No. 10/508,675	
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		G.A. Patani et al., "Bioisosterism: A Rational Approach in Drug Design," *Chem. Rev.* 96:3147-3176 (1996).	
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